

Abstract

Method and device for estimating the transmission quality of a digital communication signal. ←

- 5 A method for estimating the transmission quality of a digital communication signal is indicated, in which, for each bit transmitted by a transmitter, a measure is determined at the transmitter for the reliability of its correct identification is determined
- 10 and subjected to low-pass filtering. A device (1) to carry out the method can be connected to an equalizer (3) and comprises a low-pass filter (5) which, by smoothing the probability measure, supplies a signal representative of the estimation of the transmission
- 15 quality.

(Figure 1)

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